VIRGINIA DEPARTMENT OF HEALTH DRINKING WATER FINANCIAL AND CONSTRUCTION ASSISTANCE PROGRAMS (FCAP)

SOURCE WATER PROTECTION INITIATIVES (1452 (k) LOANS) APPLICATION

- Land Acquisition or Conservation Easements
- Voluntary Incentive-based Protection Measures

RETURN APPLICATION TO:

Virginia Department of Health Office of Drinking Water 109 Governor Street, 6th Floor Richmond, VA 23219

(Voice: 804-864-7501) (FAX: 804-864-7521)

SECTION A - PROJECT, ORGANIZATIONAL, AND CONTACT INFORMATION

1.	Project Na	ame:			Location (City/County				
2.	Waterwor	ks type:							
	☐ Pub	olically-owned community	PWS ID number:	Sy:	stem Name:				
	☐ Inve	estor-owned community	PWS ID number:	Sy:	stem Name:				
	☐ Nor	nprofit noncommunity	PWS ID number:	Sy:	stem Name:				
	☐ Nor	ne of the above	Explanation:						
	Currently	y Permitted by ODW?	Yes. No.						
3.	Legal Owner of Waterworks or Authorized Agent								
	a. Nam	e:							
	b. Addr		Address/P.O. Box		Town/City	State	ZIP		
	c. Cont	act Person:			•				
	d. Telej				Alternate Number:				
	f. Fede								
4									
	_	ng Consultant (If applicab							
		' 							
	b. Addr		Address/P.O. Box		Town/City	State	ZIP		
	c. Prefe	erred Contact Info:							
		Contact Person:	ume		Title	_			
					E-man Address.				
		rax number:		_					
~		B – APPLICATION CE of this application is only	ERTIFICATION a starting point for discussion	and is not a bindin	g agreement on either party	·.			
	Incomplet	te information may result in	n the delay or rejection of the	application request	•				
	complete to undersigne	o the best of their knowledge and recognizes that the informat	plicant certifies that the informati and belief. The undersigned agre ion contained herein may be subj a closed loan can be used by V	es to clarify or supple ect to state Freedom of	ement information pertaining to of Information Act requirement	this applicati	ion upon request		
	Owner or	r Chief Administrative Of	fficer of Waterworks:						
	NAME an	nd TITLE:				_			
	ORGANI	ZATION:				_			
	SIGNATURE :			DATE:					

SECTION B – FINANCIAL (ALL APPLICANTS)

1.	Project Funding								
	a.	a. VDH Loan Assistance Needed \$							
	b. Other Assistance Available: – Please Document								
		Source	<u>Dollars</u>	Source Name	_	Status (approved, pending, etc.)			
		1a. grant b. loan							
									
		2a. grant b. loan							
		3a. grant							
		b. loan							
		4a. grant b. loan							
		SUBTOTAL							
	c. 7	Total Cost (1a + 1b)	= \$	-					
2. Type of security applicant anticipates giving for the loan: (Check Appropriate Type)									
Pledge of Revenue of the Water System Only									
Pledge of Revenue of Water and Sewer System									
General Obligation of the Locality									
		Other – I	Describe:						
3.	Median Household Annual Income of area to be served Provide Basis/Referenced Source:								
4.	Rates: Existing monthly charges (explain here or attach rate schedule):								
		Water							
		When were rates last increased? Please describe the adjustment.							
		Water							
5.	What is your connection fee for water?								
6.	Pro	Provide the percent of water leakage within the system							

PROJECT ISSUES FOR LAND ACQUISITION/EASEMENT PROJECTS (Community and Non-profit Noncommunity Waterworks)

General information that must be provided includes the name and address of property owner, general vicinity map (USGS topographic quad sheet), copy of tax map and site location drawing (1"=200'). The site location drawing shall include a listing of site constraints and potential pollutant sources, existing land use, existing zoning classification, topography, stream locations, wetlands, ground cover/tree cover, buildings and any other structures and other relevant information.

stru	ictures and	other relevant information.	
		raisal of the fair market value of the property isbudget is required.	Justification for the amount of the loan requested, a timeline
1.	SOURCE CONTROL	CE TYPE (Check one or more) Spring Surface water GW under direct influence of surface water GW Unconfined Aquifer GW Confined Aquifer	
2.	SYSTEM	A TYPE (Check one) Community Non-profit Noncommunity	
3.		E WATER PROTECTION AREA RELATIONSHIP and Use/Zoning (Check one) Industrial/Commercial Residential (greater than 1 du/a) Residential (less than 1 du/a) Agriculture Resource Conservation	
	b.	Project Size (Ratio of project acreage to Watershed o Greater than 50% 30% up to 50% 20% up to 30% 10% up to 20% 5% up to 10% Less than 5%	Source Water Protection Area Acreage) (Check one)
	Provide c. d.	documentation. Project Proximity to Intake/Wellhead/Recharge Area Wells – within Source Water Protection Area Springs within recharge area Surface intakes – within 500 ft. of reservoir Surface intakes – within 1 mile of intake & 500 Surface intakes – greater than 1 mile from intake Outside of Source Water Protection Area but with	but within 500 ft. of supply stream or tributary hin topographic watershed
4.	DRINKI	NG WATER STANDARDS (Provide documen	tation.)
	a.	Effect on pollutant concentration at raw water source 10% reduction and greater Less and 10% reduction No reduction	(Check one)
	b.	Effect on organic precursor concentration at raw water 10% reduction and greater Less than 10% reduction No reduction	r source (Check one)

SECTION D – PROJECT ISSUES FOR VOLUNTARY INCENTIVE BASED SOURCE WATER PROTECTION MEASURES (Community Waterworks Only)

General information that must be provided includes the target area for the incentive measures on a USGS quad sheet, and location of device/structure/practice at 1'=200' if sites are already selected. A narrative outlining a description of the proposal, an explanation of how the project meets all eligibility requirements, actions to be taken and its qualitative and quantitative benefits on the water supply must be included. Justification for the amount of the loan requested and a detailed budget is required.

Documentation must be provided for the following issues:

1. Local Support

Program has multi-agency local support

2. Local Program

Project is part of a formal, locally based water supply protection effort recognized by the local government

3. Project addresses a Primary Public Drinking Water contaminant